

DD/A Registry  
File *Bldg + Grs*

16 June 1976

NOTE FOR: Mr. John Kerry King, Chairman, FAC

STATINTL

Mr. [REDACTED] of the DDA Information and Privacy Staff and I were discussing the "death of the trees" in the courtyards. Although I do not know all of the background or action being taken, I mentioned to him that the soil is being tested, etc., in an effort to determine the reason for the loss of the trees and plants. Jim has a most interesting theory which I am passing on to you with the possibility that it has not already been considered or checked out. Jim is interested in and knowledgeable of trees. He had immediately observed that the trees and some of the plants had died, practically overnight and not over a period of time. It is his belief that the cause was some type of defoliant or chemical - as a possible result of leakage from air conditioning equipment or accidental spillage of some kind of chemical from the upper floors or roof of the building (if so, this would have involved a great amount in order to cover the area which was affected) or, even very likely, spray of some type of chemical or solution from a low-flying aircraft. This last suggestion may not be as unbelievable as you first think. Destruction of the foliage follows a northwest to southwest pattern across the courtyard which is the same as flight pattern to National Airport. It could mean that a pilot lightening his fuel load enroute to National Airport dropped J-2 fuel. Jim bases his theory of cause by defoliant or chemical on the pattern of death of the trees - from the top down, being aware of the deep root formation and age of the willow oaks. If the soil were indeed bad, additional trees and plantings of similar species in the courtyards would surely have also been affected, and apparently they were not. The explanation is actually too complicated and lengthy to include here but, if you are interested, you might wish to phone Jim on extension 6027. He is willing to discuss it with you. (It is also probable that an Agency component would have the resources/skill to make a chemical test.) Maybe this is a solution to the problem/mystery which could result in a savings of time, money, and frustration.

STATINTL

[REDACTED]  
O-DD/A

STATINTL

cc: Mrs. [REDACTED] OL/LSD  
Mr. [REDACTED] A/IPS

26 July 1976

Approved For Release 2001/07/12 : CIA-RDP79-00498A000100080010-1

Memorandum for:

Mike Malanick  
Associate DDA  
ZD26, Headquarters


00080010-1  
-76-3764

*Mike*

Many thanks for your memorandum of 29 June on the dying trees on the Headquarters Compound. I will pass the word to the Members of the Commission at our next meeting.

Enclosed is an unsolicited but obviously thoughtful hypothesis sent to me by one of the Environmental Committee representatives. Your experts may find it interesting.

STATINTL

  
JOHN KERRY KING  
Chairman  
Fine Arts Commission

Director,

OGCR

Office of Geographic and Cartographic Research



76-3183

DD/A Registry

File *Bldg & Grde*  
29 JUN 1976

MEMORANDUM FOR: Chairman, Fine Arts Commission

FROM : Michael J. Malanick  
Associate Deputy Director for Administration

SUBJECT : Dying Trees on the Headquarters Compound

REFERENCE : Memo to DDA fr C/FAC dated 3 June 1976 (DDA 76-2877);  
Same Subject

STATINTL

STATINTL

1. At the suggestion of the Fine Arts Commission (FAC), Mr. [REDACTED] former chairman of FAC, was consulted for the purpose of obtaining professional assistance in determining the cause of the six Eastern Red cedar and oak trees that died in the center and North Cafeteria courtyards. An Agency contract was awarded to Gustin Gardens, Incorporated, dated 18 March 1976, at the request of Mr. [REDACTED], for the services of a plant pathologist, Dr. Curtis May, to determine why the trees died. To date, we have not received an official report in writing, but Mr. [REDACTED] informally advised that the problem could be caused by the use of herbicides. It appears that this same problem is affecting the 15-year-old willow oak trees located along the perimeter road adjacent to the DCI Garage and the exit road leading to the George Washington Memorial Parkway. Fifteen of these trees have already died and have been removed. Other oak trees in both of these locations are showing signs of dying.

STATINTL  
STATINTL

2. In addition, the General Services Administration (GSA) McLean Field Office was asked by speed letter, dated 28 May, to determine the cause of the problem and to submit a written report to the Chief, Logistics Services Division, OL (C/LSD/OL). Mr. Larry Knee, GSA Horticulturist, was unable to determine the cause of the problem. He has consulted other sources to study the problem.

3. Due to the widespread problem on the Headquarters Compound, Mr. [REDACTED] C/LSD/OL, contacted the U.S. Department of Agriculture (U.S. Forest Service) on 10 June and requested assistance. On 14 June representatives of the Forest Service (Messrs. Kenneth Knauer, Ph.D. and Harvey Toko) made a physical inspection of the affected areas. They tentatively diagnosed the problem on the use of herbicide along the perimeter fence and center courtyard which is used to kill weeds. According to the

STATINTL

ADMINISTRATIVE — INTERNAL USE ONLY

OL 6 10,120

SUBJECT: Dying Trees on the Headquarters Compound

Forest Service representatives, a strong herbicide would slowly kill shallow root oak trees if used frequently enough, especially during the hot, dry summer months.

4. LSD advised Mr. Knee of the Forest Service's tentative diagnosis and requested the name of the herbicide or weed killer used and the chemical contents for further evaluation by them. In the meantime, LSD asked GSA to stop using this herbicide until an analysis of the problem has been completed.

5. LSD is on top of the problem and will follow through until resolved.

/s/ Michael J. Malanick

Michael J. Malanick

cc: D/OS

Distribution:

Orig. & 1 - Adse

② - DDA Chrono. Subject

1 - OL Official

STATINTL

Originating Office:

James H. McDonald  
Director of Logistics

6/23/76  
Date

4. We have asked the Department of Agriculture to come out and assess the problem. There is also a problem with worms and fungus which must be dealt with (which Tom says is not the cause of the trees dying).

5. LSD appears to be on top of this.



STATINTL

SENDER WILL CHECK CLASSIFICATION TOP AND BOTTOM			
UNCLASSIFIED		CONFIDENTIAL	
<b>OFFICIAL ROUTING SLIP</b>			
TO	NAME AND ADDRESS	DATE	INITIALS
1	Chief, LSD		
2			
3			
4			
5			
6			
ACTION		DIRECT REPLY	PREPARE REPLY
APPROVAL		DISPATCH	RECOMMENDATION
COMMENT		FILE	RETURN
CONCURRENCE		INFORMATION	SIGNATURE
ATT: DDA 76-2877			
<b>Remarks:</b>  Attached is the note to Mr. Blake from John Kerry King re the trees in the courtyard. Per our conversation, please prepare a response.			
<b>FOLD HERE TO RETURN TO SENDER</b>			
FROM: NAME, ADDRESS AND PHONE NO.			DATE
EO/DDA			15 June
UNCLASSIFIED		CONFIDENTIAL	SECRET

STATINTL

STATINTL

FORM NO.  
1-67

237

Use previous editions

(40)

DD/A 76-2877

8 June 1976

**Memorandum for:**Jack Blake  
DDA

10 JUN 1976

*JB.*

Members of the Fine Arts Commission  
keep reminding me the trees in the courtyard  
are dying. They are dying. We think  
water would help.

Please help!

*JKK*

JOHN KERRY KING  
Chairman  
Fine Arts Commission

*Please handle*

STATINTL



Director,

OGCR

Office of Geographic and Cartographic Research

REFERENCE

SENDER WILL CHECK CLASSIFICATION TOP AND BOTTOM					
UNCLASSIFIED		CONFIDENTIAL		SECRET	
<b>OFFICIAL ROUTING SLIP</b>					
TO	NAME AND ADDRESS		DATE	INITIALS	
1	ADDA		11 JUN 1976	W	
2					
3	DDA		11 JUN 1976	B	
4	Mike				
5	Get word on this lead				
6	to King - in meeting				
ACTION		DIRECT REPLY		PREPARE REPLY	
APPROVAL		DISPATCH		RECOMMENDATION	
COMMENT		FILE		RETURN	
CONCURRENCE		INFORMATION		SIGNATURE	
ATT: DDA 76-2877					
<b>Remarks:</b> Jack: <ol style="list-style-type: none"> <li>1. FYI: John Kerry King will be out for the next month.</li> <li>2. I talked to [REDACTED] about the trees. He commented that problems with the trees extend beyond those in the courtyard.</li> <li>3. FAC had enlisted the aid of a consultant by the name of [REDACTED] who apparently did not come up with a solution for the problem.</li> </ol> <div style="text-align: right;">(Over)</div>					
<b>FOLD HERE TO RETURN TO SENDER</b>					
FROM: NAME, ADDRESS AND PHONE NO.				DATE	
[REDACTED] EO/DDA				11 June	
UNCLASSIFIED		CONFIDENTIAL		SECRET	

FORM NO. 237 Use previous editions  
1-67

(40)

UNCLASSIFIED				CONFIDENTIAL		SECRET	
OFFICIAL ROUTING SLIP							
TO	NAME AND ADDRESS			DATE		INITIALS	
1	RCD DA			28 JUL 1976		S	
2	ADDA			29 JUL 1976		by	
3	DDA			29 JUL 1976		3	
4	Reg						
5							
6							
ACTION		DIRECT REPLY		PREPARE REPLY			
APPROVAL		DISPATCH		RECOMMENDATION			
COMMENT		FILE		RETURN			
CONCURRENCE		INFORMATION		SIGNATURE			
Remarks:							
<p>I think Peggy's comments have gone to log — but maybe not!</p> <p>They have — 8.</p> <p>Mike 29 JUL 1976</p>							
FOLD HERE TO RETURN TO SENDER							
FROM: NAME, ADDRESS AND PHONE NO.						DATE	
UNCLASSIFIED		CONFIDENTIAL		SECRET			

FORM NO. 1-67 237 Use previous editions

(40)